TRANSMITTAL		Docket No. BOWL-3834									
In Re Application Of: Jacqueline Margaret Kyle  MAY 0 3 2004 3											
Serial No. 10/727,969	Filing Date 12/04/2003	Examiner Examiner		Group Art Unit 1761							
Title: COOKING PAN PROTECTOR											
Address to:  Commissioner for Patents  P.O. Box 1450  Alexandria, VA 22313-1450											
		37 CFR 1.97(b)									
1. The Information Disclosure Statement submitted herewith is being filed within three months of the filing of a national application other than a continued prosecution application under 37 CFR 1.53(d); within three months of the date of entry of the national stage as set forth in 37 CFR 1.491 in an international application; before the mailing of a first Office Action on the merits, or before the mailing of a first Office Action after the filing of a request for continued examination under 37 CFR 1.114.											
37 CFR 1.97(c)											
2.  The Information Disclosure Statement submitted herewith is being filed after the period specified in 37 CFR 1.97(b), provided that the Information Disclosure Statement is filed before the mailing date of a Final Action under 37 CFR 1.113, a Notice of Allowance under 37 CFR 1.311, or an Action that otherwise closes prosecution in the application, and is accompanied by one of:											
☐ the statement specified in 37 CFR 1.97(e);											
OR											
the fee set forth in 37 CFR 1.17(p).											
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### TRANSMITTAL OF INFORMATION DISCLOSURE STATEMENT Docket No. (Under 37 CFR 1.97(b) or 1.97(c)) **BOWL-3834** In Re Application: Jacqueline Margaret Kyle Serial No. Filing Date Examiner **Group Art Unit** 10/727,969 1761 12/04/2003 **COOKING PAN PROTECTOR Payment of Fee** (Only complete if Applicant elects to pay the fee set forth in 37 CFR 1.17(p)) A check in the amount of is attached. The Director is hereby authorized to charge and credit Deposit Account No. as described below. Charge the amount of Credit any overpayment. Charge any additional fee required. Certificate of Transmission by Facsimile\* Certificate of Mailing by First Class Mail I certify that this document and fee is being deposited on 4-29-04 with the U.S. Postal Service I certify that this document and authorization to charge deposit account is being facsimile transmitted to the United States as first class mail under 37 C.F.R. 1.8 and is Patent and Trademark Office (F: addressed to the Commissioner for Patents, P.O. Box 1450, Alexandria, VA\ 22313-1450. (Date) Signature of Person Mailing Correspondence Signature Lisa A. Mollo Typed or Printed Name of Person Signing Certificate Typed or Printed Name of Person Mailing Certificate \*This certificate may only be used if paying by deposit account. Dated: 4-78-2004 Signature Arlen L. Olsen Reg. No. 37,543 Schmeiser, Olsen & Watts 3 Lear Jet Lane, Suite 201 Latham, N.Y. 12110 (518) 220-1850 cc:



#### IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Serial No.

10/727,969

Group Art Unit: 1761

Filed

: December 4, 2003

Applicant

Jacqueline Margaret Kyle

Title

**COOKING PAN PROTECTOR** 

Attorney Docket:

**BOWL-3834** 

# INFORMATION DISCLOSURE STATEMENT UNDER 37 C.F.R. 1.97-1.99

The Honorable Commissioner of Patents and Trademarks Alexandria, VA 22313-1450

Dear Sir:

In compliance with the provisions of 37 C.F.R. 1.97-1.99, the Applicant encloses herewith copies of references which are considered to be pertinent to the above-identified application with translations of any non-English language references, if available. The references are listed on the attached Form PTO-1449 as a convenience to the Examiner and the Patent and Trademark Office.

#### STATEMENT OF RELEVANCY

1. United States Patent No. 3,164,285 (Melich)
INSULATED HOT PLATE ASSEMBLIES

Melich describes a hot plate assembly, in which a hot metal plate is adapted to be enclosed in an insulating holder and covered by means of a metal cover so constructed that the plate holder and the cover may be stacked in such a manner that the hot plate is insulated from contact with persons handling the stacked hot plates.

2. United States Patent No. 4,508,768 (Kornely *et al*)

#### PROTECTIVE LINER FOR VESSELS

Kornely et al describes a protective liner for vessels such as cooking pans, which have interior surfaces (either natural or covered) with thin, nonstick coatings. The liner protects the interior surfaces from damage during manufacturing, packing, shipping, unpacking and display by covering the surfaces. The liner also prevents vessels from binding together when they are nested, by spacing

the vessels to prevent tight insertion of one vessel within another. The liner is made of a thin flexible material. Its edge section grasps the rim of the vessel to be protected, while its bottom web section and spacer web section substantially cover the interior surfaces of the vessel.

## 3. United States Patent No. 5,048,688 (Hicks, Jr.) SCRATCH PREVENTION PAN LINER

Hicks, Jr. describes a scratch prevention pan liner which includes a monolithic body having a configuration conforming to the inner non-stick coated surface of a unit of cookware, the monolithic body being formed with a recess in its upper surface to receive the bottom surface of a superposed cookware unit. In a second aspect, the liner is formed from a dish-shaped member provided with a central pad from which radiate ribs configured to form a recess within which a superposed unit of cookware may be nested. To align and retain the handles of multiple cookware units oriented in a common vertical plane, U-shaped members are provided to cradle and embrace such handles.

4. United States Patent No. 5,988,385 (Stephens)

#### FRYING PAN PROTECTOR

Stephens describes a frying pan protector for stacking frying pans on top of each other to prevent damage to their non-stick coatings. Accordingly, the device comprises a concave dish positioned between two stacked frying pans. The dish is made of a sufficiently yielding material to prevent scratching the non-stick surface on the bottom pan. The top surface of the protector is shaped to conform to the underside of the top frying pan. Spacers projecting from the bottom of the dish elevate it so that it supports the underside of the top frying pan. The spacers also minimize the surface area in contact with the non-stick coating on the bottom frying pan for further reducing the possibility of damage.

Respectfully submitted, Schmeiser, Olsen & Watts, LLP

By UL (

Reg. No. 37,543

Enclosures: PTO Form 1449 - References

### **BOWLEY KERR COLLINS** 200 Isabella Street, Suite 203 OTTAWA, ONTARIO, CANADA

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PUBLICATIONS FOR APPLICANT'S

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* Examiner Initial		DOCUMENT NUMBER	DATE (M/D/Y)	NAME	CLASS	SUB- CLASS	Filing Date (If Appropriate)			
	A	3164285	January 5,1965	Melich						
	В	4508768	April 2, 1985	Kornely et al						
	С	5048688	Sept17, 1991	Hicks, Jr.						
	D	5988385	Nov. 23,1999	Stephens						
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\*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant(s).

DATE CONSIDERED

EXAMINER